

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	19	((independent linked) variable) AND (decrypt\$3 decod\$3 descrambl\$3) AND (encrypt\$3 encod\$3 scrambl\$3) AND (eras\$3 remov\$3 delet\$3) AND (disabl\$3 deny\$3 denied disallow\$3) AND (enabl\$3 permit\$4 grant\$3 allow\$3) AND (access control access right\$1 access polic\$3) AND (726/2,26, 27.ccls. 713/189.ccls. 380/59.ccls.) AND (@pd< "20020308" @ad< "20020308" @prad< "20020308" @rlad< "20020308")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/29 13:27
L2	28	((decrypt\$3 decod\$3 descrambl\$3) AND (encrypt\$3 encod\$3 scrambl\$3) AND (eras\$3 remov\$3 delet\$3) AND (disabl\$3 deny\$3 denied disallow\$3) AND (enabl\$3 permit\$4 grant\$3 allow\$3)) SAME (access control access right\$1 access polic\$3) AND (726/2,26, 27.ccls. 713/189.ccls. 380/59.ccls.) AND (@pd< "20020308" @ad< "20020308" @prad< "20020308" @rlad< "20020308")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/29 13:29
L3	5	("EVM" encryption management messag\$3) AND ("ECM" encryption control messag\$3) AND (access control access right\$1 access polic\$3) AND (726/2,26,27.ccls. 713/189.ccls. 380/59.ccls.) AND (@pd< "20020308" @ad< "20020308" @prad< "20020308" @rlad< "20020308")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/29 13:32
L4	24996	(becker.in. codet.in. fevrier.in. guionnet.in.)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/29 13:33
L5	51	(becker.in. codet.in. fevrier.in. guionnet.in.) AND ("713".clas. "726".clas. "380".clas.)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/29 13:33
L6	9	(becker.in. codet.in. fevrier.in. guionnet.in.) AND control word AND ("713".clas. "726".clas. "380".clas.)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/29 13:33

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L7	9	(becker.in. codet.in. fevrier.in. guionnet.in.) AND control word AND access AND ("713".clas. "726".clas. "380".clas.)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/29 13:34
L8	7	(becker.in. codet.in. fevrier.in. guionnet.in.) AND control word AND access right\$1 AND ("713".clas. "726".clas. "380".clas.)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/29 13:34
L9	6	(becker.in. codet.in. fevrier.in. guionnet.in.) AND control word AND access right\$1 AND encrypt\$3 AND ("713".clas. "726".clas. "380".clas.)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/29 13:35
L10	0	(becker.in. codet.in. fevrier.in. guionnet.in.) AND control word AND access right\$1 AND encrypt\$3 AND action date AND ("713".clas. "726".clas. "380".clas.)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/29 13:35
L11	3	(becker.in. codet.in. fevrier.in. guionnet.in.) AND control word AND access right\$1 AND encrypt\$3 AND date AND ("713".clas. "726".clas. "380".clas.)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/29 13:35
L12	4	control word\$1 AND ("EMM" encryption management messag\$3) AND ("ECM" encryption control messag\$3) AND (access control access right\$1 access polic\$3) AND (726/2,26,27.ccls. 713/189.ccls. 380/59.ccls.) AND (@pd<"20020308" @ad<"20020308" @prad<"20020308" @rlad<"20020308")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/29 13:35
S1	577	(726/2.ccls.) AND (@pd<"20020308" @ad<"20020308" @prad<"20020308" @rlad<"20020308")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/28 17:21
S2	3087	(726/2,26,27.ccls. 713/189.ccls. 380/59.ccls.) AND (@pd<"20020308" @ad<"20020308" @prad<"20020308" @rlad<"20020308")	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/28 20:30